

## AMENDMENTS TO THE CLAIMS

1-8. (cancelled)

9. (currently amended) A method for transferring information from a portable agenda replication device to a vehicle navigation system, the method including:

accepting entry of an agenda comprising a destination and a requested time of arrival at the destination;

storing the agenda in a computer readable storage mechanism;

retrieving the agenda from the storage mechanism;

transmitting the retrieved agenda to the vehicle navigation system, and

instructing the vehicle navigation system to use the agenda to determine a route to follow to the destination based upon the requested time of arrival, and also based upon at least one of: (a) a cellphone coverage preference, (b) a road condition preference, or (c) a scenic route preference; and

using the portable agenda replication device to update the agenda in the middle of a multiple-stop trip by determining whether a travel agenda table stored in the vehicle navigation system matches that stored in the portable agenda replication device and, in the event there is not a match, updating a calendar item in the vehicle navigation system with agenda information from a calendar item in the portable agenda replication device and, once a determination is made that the agenda information in the vehicle navigation system matches the information stored in the portable agenda replication device, selecting all items in the travel agenda table stored in the vehicle navigation system that do not have a calculated route associated therewith;

\_\_\_\_\_ wherein, when a location is dropped from the agenda or a new entry is added to the agenda, the route is automatically recalculated by the vehicle navigation system in response to the vehicle navigation system receiving the updated agenda from the portable agenda replication device.

10. (cancelled)

11. (cancelled)

12. (previously presented) The method of claim 9 further comprising:

storing personal preference information associated with the destination; the personal preference information comprising at least one of a date of departure, a desired time of departure, a cell phone preference, a scenic route preference, a toll road preference, and an express route preference.

13. (previously presented) The method of claim 9 further comprising:

storing personal preference information associated with the destination; the personal preference information comprising at least one of a date of departure, a desired time of departure, a cell phone preference, a scenic route preference, a toll road preference, and an express route preference.

14. (previously presented) The method of claim 9 further comprising

displaying at least a portion of the agenda on a display unit associated with the vehicle navigation system.

15. (previously presented) The method of claim 14 wherein displaying further

comprises displaying at least a first portion of a planned route between a current location of the vehicle navigation system and the destination.

16. (previously presented) The method of claim 9 wherein the agenda

comprises a first desired destination, a requested time of arrival at the first desired destination, a second desired destination and a requested time of arrival at the second desired destination.

17. (previously presented) The method of claim 9 wherein information is transferred from the portable agenda replication device to the vehicle navigation system over a communications path comprising a wireless communications link including at least one of (a) a short-range optical connection between a first transmitter receiver associated with the portable agenda replication device and a second transmitter receiver associated with the vehicle navigation system, or (b) a wireless connection between a first RF transmitter receiver associated with the portable agenda replication device and a second RF transmitter receiver associated with the vehicle-navigation system.

18. (previously presented) The method of claim 17 wherein the wireless communications link is a radio frequency link selected from the group of radio frequency links consisting of short-range low-power communication links and long-range cell phone-based communication links.

19. (previously presented) The method of claim 9 wherein the portable agenda replication device is a portable battery-powered computer system that is sufficiently light in weight to be carried by hand.

20-35. (cancelled)